

indicates dehiscent anthers and male fertility. Same profile of banding patterns for 46 probe-enzyme combinations as K2-12 and K2-16.

**PI 596637. *Festuca arundinacea* Schreb.**

Genetic. K2-16. GS-6. Pedigree - Selected from somaclones derived from Kenwell. Monosomic, self-fertile and pollen stainability 89.5%, which indicates dehiscent anthers and male fertility. Same profile of banding patterns for 46 probe-enzyme combinations as K2-12 and K2-15.

**PI 596638. *Festuca arundinacea* Schreb.**

Genetic. K2-36. GS-7. Pedigree - Selected from somaclones derived from Kenwell. Monosomic, self-fertile and pollen stainability 57.9%, which indicates dehiscent anthers and male fertility. Unique profile of banding patterns for 46 probe-enzyme combinations.

**PI 596639. *Festuca arundinacea* Schreb.**

Genetic. K3-1. GS-8. Pedigree - Selected from somaclones derived from Kenwell. Monosomic, self-fertile and pollen stainability 47.7%, which indicates dehiscent anthers and male fertility. Same profile of banding patterns for 46 probe-enzyme combinations as K3-5 and K3-6.

**PI 596640. *Festuca arundinacea* Schreb.**

Genetic. K3-5. GS-9. Pedigree - Selected from somaclones derived from Kenwell. Monosomic, self-fertile and pollen stainability 48.8%, which indicates dehiscent anthers and male fertility. Same profile of banding patterns for 46 probe-enzyme combinations as K3-1 and K3-6.

**PI 596641. *Festuca arundinacea* Schreb.**

Genetic. K3-6. GS-10. Pedigree - Selected from somaclones derived from Kenwell. Monosomic, self-fertile and pollen stainability 56.6%, which indicates dehiscent anthers and male fertility. Same profile of banding patterns for 46 probe-enzyme combinations as K3-1 and K3-5.

**PI 596642. *Festuca arundinacea* Schreb.**

Genetic. K5. GS-11. Pedigree - Selected from somaclones derived from Kenwell. Monosomic, self-fertile and pollen stainability 56.4%, which indicates dehiscent anthers and male fertility. Unique profile of banding patterns for 46 probe-enzyme combinations.

**PI 596643. *Festuca arundinacea* Schreb.**

Genetic. K38. GS-12. Pedigree - Selected from somaclones derived from Kenwell. Monosomic, self-fertile and pollen stainability 56.3%, which indicates dehiscent anthers and male fertility. Unique profile of banding patterns for 46 probe-enzyme combinations.

**PI 596644. *Festuca arundinacea* Schreb.**

Genetic. K46. GS-13. Pedigree - Selected from somaclones derived from Kenwell. Monosomic, self-fertile and pollen stainability 71.0%, which indicates dehiscent anthers and male fertility. Unique profile of banding patterns for 46 probe-enzyme combinations.

The following were collected by Todd Wehner, North Carolina State University, Department of Horticultural Science, P.O. Box 7609, Raleigh, North Carolina 27695-7609, United States; James D. McCreight, USDA, ARS, Agricultural